

SZOTS, E.

Limit between the Paleocene and Neocene and the problem of
Chattian and Aquitanian strata. In French. p. 209.
ACTA GEOLOGICA. (Magyar Tudományos Akademia) Budapest.
Vol. 4, no. 2, 1956.

SOURCE: East European Accessions List (EEAL) Library of Congress,
Vol. 5, No. 12, December 1956.

L 42271-66 ENP(t)/ETI IJP(c) JD/JH

ACC NR: AP6031497

SOURCE CODE: HU/0012/65/013/006/0177/0180

47
B

AUTHOR: ~~Szots, G. (Associate professor); Szamosvolgyi, Otto-Samoshveldi, O. (Doctor; Associate professor)~~

ORG: Department for Machine Elements, Technical University, Budapest (Muszaki Egyetem, Gepelemek Tanszek)

TITLE: Measurement of force with a force-measuring cell in strong magnetic and electrical fields

SOURCE: Meres es automatika, v. 13, no. 6, 1965, 177-180

TOPIC TAGS: aluminum metallurgy, strong magnetic field, electric field

ABSTRACT: A load-cell with oscilloscopic display was developed for the measurement of forces between the various anode components during the servicing and replacement of electrodes in aluminum metallurgy. The load-cell was designed for operation in strong magnetic and electrical fields and it performs its task well. The construction, operation, and performance of the assembly containing the cell, and of the cell itself, was described. The device was developed for use at the Aluminum Metallurgical Plant (Aluminiumkohó) in Inota. Orig. art. has: 8 figures. [JPRS: 32,496]

SUB CODE: 11, 20 / SUBM DATE: 28Dec64

Card 1/1 *tdk*

UDC: 537.212:538.122

0918-5778

EXCERPTA MEDICA Sec 15 Vol 9/11 Chest Diseases Nov 56

2661. SZOTS I. Tapasztalatok tüdőgümőkór miatt végzett resectiók kapcsán (182 eset 7 év alatt). Experiences with resection in pulmonary th (182 cases in 7 years) MAG. SZÉPESZET, 1955, 3/1 (9-12) Graphs 1

The indications are not different from those in the world literature. The early mortality among the 115 resected cases, among which there were several bilateral lobectomies, lobectomies with segmental resections, and plurisegmental resections, was only 1.7%. In a few cases, the extent of the resection can only be determined after thoracotomy. The number of segmental resections has been increased of late, because this method allows of preservation of an important part of functional pulmonary parenchyma, it may be carried out in more than one lobe and recovery is more rapid. The following complications were observed: bronchial fistula, empyema, spreading, atelectasis, postoperative haemorrhage, chylothorax and oesophageal stenosis. Follow-up of the cases resected during these 7 years revealed the following results: symptom-free, working, negative: 75.7%; symptom-free, not working, negative: 4.9%; symptom-free, cured after reactivation: 1.1%; under treatment, tuberculin-positive: 3.3%; dead: 8.1%; not traceable: 3.6%. Among the resected patients, there were 39 children who tolerated these major operations marvellously, and none of whom died. Three of them received total anaesthesia, the others were operated on under local anaesthesia.

Marton - Budapest (IX, 15)

KERENYI, Imre.; SZOTS, Istvan, dr.

Surgery of pulmonary tuberculosis in childhood and adolescence.
Tuberk. kerdesei 9 no.1:16-19 Feb 56.

1.A Budapesti Orvostudományi Egyetem II. sz. Sebészeti
Klinikájának közleménye (igazgató: Rubanyi Pal dr. egyetemi tanár)
(TUBERCULOSIS, PULMONARY, in inf. & child
surg., indic. & results (Hun))

HORANYI, Janos, dr.; SZOTS, Istvan, dr.

Infantile bronchial angioma arteriale racemosum. Orv. hetil.
96 no.1:23-25 1 Jan 56,

1. A Budapesti Orvostudományi Egyetem I. sz. Sebészeti
Klinikájának (igazgató: Sebestény Gyula dr. egyet. tanár)
közleménye.

(ANGIOMA, in inf. & child
bronchi, angioma arteriale racemosum, causing
uncontrollable hemoptysis, pathol. & surg. (Hun))

(BRONCHI, neoplasms
angioma arteriale racemosum in child., causing
uncontrollable hemoptysis, pathol. & surg. (Hun))

SZORS, Istvan, Dr.; DANIEL, Ferenc, Dr.

Experiences with resections performed simultaneously with the narrowing of the pulmonary space in pulmonary tuberculosis. Tuberkulozis 10 no.10-12: 260-263 Oct-Dec 57.

1. A Budapesti Orvostudományi Egyetem II Sz. Sebészeti Klinikájának (Igazgató: Klinika Dézso dr. Egyetemi tanár) közleménye.
(TUBERCULOSIS, PULMONARY, surg.
thoracoplasty for narrowing of pulm. space performed simultaneously with pneumonectomy (Hun))

SZOTS, Istvan, Dr.; HORANYI, Janos, Dr.

Endobronchial hamartochondroma in draining bronchus. Tuberkulozis 11
no.7-8:169-171 July-Aug 58.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának
(igazgató: Klimko Dezso dr. egyetemi tanár) közleménye.

(TUBERCULOSIS, PULMONARY, compl.

endobronchial hamartochondroma in recur. cavitation (Hun))

(BRONCHI, neoplasms

hamartochondroma, endobronchial, in recur. cavitation in
pulm. tuberc. (Hun))

(CONDROMA, case reports
same)

(HAMARTOMA, case reports
same)

SZOTS, Istvan, dr.; DANIEL, Ferenc, dr.

Surgical outcome in bronchial fistula following excision of the lung in tuberculosis. Magy.sebeszet 13 no.5:285-291 0 '59.

1. A Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinikájának közleménye Igazgató: Dr. Klimko Dezso egyetemi tanár.

(PNEUMOMECTOMY compl)
(BRONCHIA FISTULA etiol)

HORANYI, Janos, dr.; ERDELYI, Mihaly, dr.; SZOTS Istvan, dr.

An unusual case of pulmonary hamartoma. (Bronchioloma chondromatosum, seu bronchiolo-bronchioma). Magy.sebeszet 13 no.1: 59-63 F '60.

1. Budapesti Orvostudományi Egyetem II. sz. Sebeszeti Klinika
közleménye Igazgató: Klimko D. dr. egyetemi tanár.
(LUNG NEOPLASMS case reports)
(HAMARTOMA case reports)

GORGENYI-GOTTSCHE, Oszkar, dr.; SZOTS, Istvan, dr.

How do pneumonectomized children grow? Tuberkulozis 13 no.11:321-326
N '60.

1. A Szabadsaghegyi Allami Gyermekszanatorium (mb. igazgato: Hoffmann
Ida dr., tudomanyos igazgato: Gorgenyi-Gottche Oszkar dr., as orvostu-
domanyok doktora), tovabba a Budapesti Orvosi Egyetem II. sz. Sebészeti
Klinikajanak (megbizott-vezeto: Stefanics Janos dr. egy. docens)
kozlemenye.

(PNEUMONECTOMY in inf & child) (GROWTH)

DANIEL, Ferenc, dr.; SZOES, Istvan, dr.

A new drug in local therapy of thoracic empyema. Orv.hetil. 102
no.4:165-166 22 Ja'61.

1. Budapesti Orvostudományi Egyetem, II. Sebészeti Klinika.
(BILE ACIDS AND SALTS ther)
(EMPHYEMA ther)

ENTZ, Albert, dr.; DOBAL, Tibor, dr.; SZOTS, Istvan, dr.; DANIEL, Ferenc, dr.:

The efficacy of bacteriological examinations during drug therapy.
Tuberkulózis 14 no.11:327-332 N '61.

1. Az Országos Koranyi Tbc Intezet (igazgato-foorvos: Boszormenyi Miklos dr. kandidatus, tudomanyos vezeto: Foldes Istvan dr. kandidatus), a Budapesti Orvostudomanyi Egyetem II sz. Sebeszeti Klinikajanak (megbizott igazgato: Stefanics Janos dr.) es a Budapest fovarosi XI keruleti Tbc Gondozo Intezet (igazgato-foorvos: Szakkay Antal dr.) kozlemenye.

(ANTITUBERCULAR AGENTS ther)

SZOTS, Istvan, dr.; DANIEL, Ferenc, dr.

The significance of the thoracic lymph nodes in childhood and adolescent lung diseases. Tuberkulozis 16 no.6:165-167 Je '63.

1. A Budapesti Orvostudományi Egyetem II sz. Sebészeti Klinikájának (Igazgató: Rubanyi Pál dr. egyetemi tanár) közleménye.

(LUNG DISEASES) (SURGERY, OPERATIVE)
(TUBERCULOSIS, PULMONARY) (BRONCHIECTASIS)
(LUNG ABSCESS) (LYMPH NODES)

HORANYI, Janos, dr.; SZOTS, Istvan, dr.

Differential diagnosis of true bronchioma from hamartochondroma.
Magy. sebesz 17. no.1:51-54 F'64.

1. Budapest Orvostudományi Egyetem 2.sz. Sebeszeti Klinikája
(igazgató: prof. Rubanyi, Pal, dr., egyetemi tanár) közleménye.

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HORANYI, Janos, dr.; SZOTS, Istvan, dr.; HALASY-MAGY, Endre, dr.

Giant cystic pulmonary emphysema in infancy caused by abnormal cartilage. *Magy. sebesz.* 17 no.2:116-120 Ap'64.

1. Budapesti Orvostudományi Egyetem II. sz. Sebészeti Klinika
és a Szabadsághegyi Állami Gyermekszanatorium közleménye.

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HUNGARY

RORANYI, Dr. J., KERENYI, Dr. I. (deceased), and SZOTS, Dr. I., Surgical Clinic No 2 of the College of Medicine, Budapest (Budapesti Orvostudományi Egyetem 2. sz. Sebészeti Klinika) (Director: Prof. Dr. Endre MESTER), and Sanitarium For Pulmonary Diseases of the Hungarian National Railroads (MAV Tudogyogintezet), Budapest (Director: Dr Jozsef NYIRO)

"Clinical Significance of Bronchial Fibroma"

Budapest, Magyar Sebészet, Vol 19, No 3, Jun 66; pp 150-155.

Abstract: Bronchial fibroma is rarely encountered, since it is only sporadically present in the bronchial stems observable by means of the bronchoscope, and since it may be detected only with special procedures in the peripheral bronchi where it occurs with greater frequency. In 14 years authors have diagnosed only 15 cases of bronchial fibroma. Two forms are distinguished: the true tumor, which is recognized with the naked eye, and the fibroma pendulum, which is much smaller but which may be present in multiple form. (11 References, mainly Western).

1/1

Training of sports gliders formerly and now. Repules 18 nc.2:
3-4, 18 F 65.

SZOTT, Mieczyslaw

Serum glucoprotein level in patients treated in the gastrological sanatorium in Szczawno spa. Pol. tyg. lek. 20 no.33:1234-1237
16 Ag '65.

1. Z I Kliniki Chorob Wewnetrznych AM we Wroclawiu (prof. dr. med. Aleksander Kleczenski i z Sanatorium "Mlynarz" (Ordynator: lek. Mieczyslawa Korczynska).

52071, Z

ZAKRZEWSKI, K.;MAY, Z.;MALEC, J.;KRYSIAK, J.;KOWALSKI, E.;CETNAROWICZ, H.;
KOPEC, W.;SZOTT, Z.;WOZNIEWSKA, M.

Proteins and enzymes in conserved blood. Acta physiol. polon 3 Suppl.
3: 236-237 1952. (CLML 24:1)

1. Of the Institute of Hematology (Director--Docent A. Hausman, M.D.)
in Warsaw.

SZOTT, Z

KOWALSKI, B.; CETNAROWICZ, H.; KOPEC, M.; NIEWIAROWSKI, S.; SZOTT, Z.; WOZNIEWSKA, M.

Biochemistry of preserved blood. Acta physiol. polon. 4 no. 3:245-252
1953. (CML 25:5)

1. Of the Institute of Hematology (Director--Prof. A. Hausmann,
M.D.), Warsaw.

ALMASI, Nicolae; SZOTYORI, Ladislau; DOMOKOS, Margareta

Reaction between sodium alkoxides and α -haloketones.
Pt.3. Rev chimie Roum 9 no.8/9:531-543 Ag-S '64.

1. Laboratory of Organic Chemistry, "Babes-Bolyai" University,
Cluj.

SZOTYORI, Ladislau; ALMASI, Nicolae; FEY, Ludovic; DOMOKOS, Margareta

Reaction between sodium alkoxides and α -haloketones. Pt.4.
Rev chimie Roum 9 no.8/9:545-558 Ag-S '64.

1. Laboratory of Organic Chemistry, "Babes-Bolyai" University,
Cluj.

SZOTYORI, Ladislau; FLY, Ludovic

Reaction between sodium methoxide and α -bromopropiophenone.
Rev chimie Roum 9 no.12:843-848 D '64.

1. Laboratory of Organic Chemistry, Babes-Bolyai University,
11 Arany Janos Street, Cluj. Submitted July 24, 1964.

ALMASI, Nicolae; SZOTZORI, Ladislau; DOMOKOS, Margareta

Reaction between sodium alkoxides and the α -halogen ketones. Pt. 3.
Studii cerc chim 13 no.8/9:567-580 Ag-S '64.

1. Laboratory of Organic Chemistry of the "Babeş-Bolyai" University,
11 Arany Janos Street, Cluj.

SZOTYORI, Ladislau; ALMASI, Nicolae; FEY, Ludovic; DOMOKOS, Margareta

Reaction between sodium alkoxides and the α -halogen ketones. Pt. 4.
Studia cere chim 13 no.8/9:581-594 Ag-S '64.

1. Laboratory of Organic Chemistry of the "Babeş-Bolyai" University,
11 Arany Janos Street, Cluj.

SZOTYORI, Ladislau; FEY, Ludovic

Reaction between sodium methoxide and α -bromopropiophenone. Studii
cerc chim 13 no.12:887-891 D '64.

1. Laboratory of Inorganic Chemistry, "Babes-Bolyai" University,
11 Arany Janos Street, Cluj.

BARACSKA, György, Dr., Kaposvártól (Baracska)

Reselected antibiotic therapy in veterinary practice. Magyar
allatorv lap 19 no.3:96-99 Nr 164

SZOVATAY, Gyorgy

Determination of surface by graphic transformation. Geod kart 12
no.3:201-207 '60. (KEAI 10:3)
(Hungary--Surveying)

SZOVATAY, Gyorgy

Simplified calculation of surfaces by means of an astralon sheet.
Geod kart 12 no. 4:284-287 '60. (EEAI 10:3)
(Hungary--Surveying)

SZOVATAY, G.

"Foundations of soil protection" by Andor Sallak. Reviewed by G.Szovatay. Geod kart 15 no.6:475-476 '63.

"The 1:5000 scale soil map compiled on the ground of soil estimation, its making and possibilities for its application" by Hildegard Arens. Reviewed by G.Szovatay. 476

"Studies in the geographical changes of farmholds in Bauland and Southeast Oberwald" by Wilhelm Matzat. Reviewed by Gy. Szovatay. 476-477

SZOVENYI, L.

SZOVENYI, L. Use of high-frequency heat in the synthetic-materials industry. p. 11.

No. 14, Dec. 1955.

M SZAVI ELET.

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

MOLNAR, Zoltan; SZOVENYI-LUX, Endre

Electrical modeling of heat transmission. Epuletgepeszet 13
no. 1:10-16 F '64.

SZOVERFFY, Laszlo, dr.

Trypsin therapy of some suppurative otorhinolaryngological processes. Fulorrgegegyogyaszat 10 no.1:41-44 Mr'64

1. A budapesti XI.Kerületi Rendelőintézet Ful-orr-gegeosztalya (Foorvos: Sikli, Kornelia, dr.) es a budapesti Fovarosi Janos Korhaz es Rendelőintézet Ful-orr-gegesztalya (Foorvos: Jantsek Gyula, dr.) kozlemenye.

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L 44750-66 EEC(k)-2 IJP(c)

ACC NR: AP6032885

SOURCE CODE: HU/0012/65/013/008/0236/0239

AUTHOR: Marek, Nandor--Marek, Y. (Doctor); Szovik, Jozsef--Sovik, Y. 3P
E

ORG: [Marek] Institute for Medical Chemistry, Szeged University for Medical Sciences, Szeged (Orvostudományi Egyetem Orvosi Vegytani Intézet); [Szovik] Hungarian Optical Works (Magyar Optikai Művek)

TITLE: Experiences in the use of the spektromom 201 ultraviolet spectrophotometer 3

SOURCE: Meres es automatika, v. 13, no. 8, 1965, 236-239

TOPIC TAGS: UV spectrophotometer, photoelectric cell/Spektromom 201 UV spectrophotomete.

ABSTRACT: The specifications of the 'Spektromom 201' ultraviolet spectro-
photometer (manufactured by Hungarian Optical Works) were described in
detail. The instrument operates in the 190-1100 nm. wavelength range;
its photocells are British-made and its light source is German-made.
Its operation and calibrating procedures were described and some re-
sults were discussed to illustrate its accuracy and reproducibility.

Orig. art. has: 5 figures and 3 tables. [JPRS]

SUB CODE: 20 / SUBM DATE: 22Feb65 / OTH REF: 002

Card 1/1 mjs

UDC: 535.243.25-31

0920

0402

SZOZDA, E.; TANIEWSKI, M.

Fatty acids of tall oil in the paint and lacquer industry. Tworzywa wielkocząst 6 no.11:354-356 N '61.

1. Instytut Farb i Lakierów, Gliwice.

BULANDA, Jan; ILLINICZ, Jerzy; KAZMIEROWICZ, Wiktor; SZOZDA, Leslaw

Fractioning phenol oil from the gas liquors of low-temperature
gas generators. Pt. 1. Przem chem 42 no.10:548-551 0'63.

1. Huta Warszawa i Zaklad Projektowo-Konstrukcyjny, Instytut
Chemii Ogolnej, Warszawa.

SZOZDA, M.

RUSZCZEWSKI, Zygmunt; ZAWADZKI, Ryszard; GRYNSZTAJN, Adam; KAPUSCINSKA, Wanda; RUWINSKI, Bohdan; WIECZOREK, Mirosław; SZOZDA, Mieczysław

Anatomic and pathologic studies on the effect of cotton dust on the respiratory tract. Polski tygod. lek. 9 no.50:1602-1604 13 Dec 54.

1. Z Zakladu Anatomii Patologicznej A.M.w Lodz; kierownik: prof. dr A.Pruszczynski.

(RESPIRATORY TRACT, physiology,

eff. of cotton dust, autopsy findings in subjects exposed to dust)

(DUST,

cotton dust, eff. on resp. tract, autopsy findings in subjects exposed to dust)

(COTTON,

cotton dust, eff. on resp. tract, autopsy findings in subjects exposed to dust)

BANKOWSKI, Zbigniew; PAWLOWSKI, Lech; SZOZDA, Mieczyslaw

Effect of extracts of tree fungus on growth of plants and of Crocker's sarcoma in mice. Pat. polska 7 no.1:23-28 Jan-Mar 56.

1. Z Zakladu Anatomii Patol. A. M. w Lodzi. Kier.: prof dr. med A. Pruszczyński Lodz, Kaki. Anat. Patolog., ul. Kopeńskiego 22.

(FUNGI,

extract from tree fungus, eff. on plant growth & on Crocker's sarcoma in mice. (Pol))

(PLANTS, affect of drugs on, tree fungus extracts. (Pol))

(SARCOMA, experimental, Crocker's, eff. of tree fungus extract. (Pol))

(NEOPLASMS, experimental, sarcoma, Crocker's, eff. of tree fungus extract. (Pol))

LICHT, Edward; SZOZDA, Mieczyslaw; MATUSZEWSKI, Jozef

Behavior of alkaline phosphatase in peripheral blood
leukocytes in children with rheumatic fever. Reum. Pol.
2 no. 2:147-155 '64.

1. Z II Kliniki Pediatricznej PAM w Szczecinie (Kierownik
Kliniki: doc. dr med. A.Marks-Zakrzewska).

ACCESSION NR: AP3012281

P/0009/63/013/003/0206/0211

AUTHOR: Szozepanowska, A.

TITLE: Geocentric ephemeris of the oppositions of the libration points L sub 4 and L sub 5 in the Earth-Moon system for the year 1964

SOURCE: Acta astronomica, v. 13, no. 3, 1963, 206-211

TOPIC TAGS: ephemeris, geocentric ephemeris, libration point, Earth Moon system, gegenschein/Earth moon system libration point, Earth Moon system libration, libration point L sub 4, libration point L sub 5, libration point coordinate, ecliptic longitude synodic motion, Kordylewski formula

ABSTRACT: A geocentric ephemeris of the oppositions of the libration points L sub 4 and L sub 5 in the Earth-Moon system for the year 1964 has been computed and published. The ephemeris does not include dates when the libration points are on the background of the Milky Way. The computation was made by the approximate method already used by Kordylewski and Marik in computing ephemerides for preceding years. The error of this approximate method is about one-half degree. This ephemeris can be used not only by observers of the clouds at libration points, but also by observers of the gegenschein, assisting in avoiding possible errors arising from the

Card 1/12

ACCESSION NR: AP3012281

observation of the joint phenomenon of the gegenschein and dust clouds overlapping at the libration points. The geographic latitude most appropriate for observation is given by the Kordylewski formula

$$\sin \varrho = \frac{2 \sin \delta_L - \sin \delta_\varrho}{\sqrt{3}}$$

applied as shown in Enclosure. The ephemeris is given. Orig. art. has: 1 figure, 1 table, 1 formula.

ASSOCIATION: Cracow Observatory

SUBMITTED: 00

DATE ACQ: 26Nov63

ENCL: 01

SUB CODE: AS

NO REF SOV: 000

OTHER: 002

Card 2/3 2

SZPADRO: KA, Joanna; KAWIORSKI, Janusz

A case of megalodaetyly in a 3-month-old infant. *Pediat. Pol.*
40 no.2:203-205 F '65.

1. Za Szpitala imeni J. Korczaka w Lodzi (Dyrektor: dr. med.
Z. Pszenicka-Gundlachowa).

SEPAK, E.: MASIEROWSKI, M.

The problem of production and use of light crushed stone, p. 295.

MATERIALY BUDOWLANE. (Naczelna Organizacja Techniczna) Warszawa, Poland,
Vol. 13, No. 10, Oct 1958

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 11,
November 1959
Uncl.

CYBULSKI, Lech; JAROSZ, Zdzislaw; SZPAK, Edmund; BEDNARZOWA, Hanna

Effect of surgical trauma on the electrophoretic picture of blood serum proteins. Polski tygod. lek. 16 no.50:1928-1932 11 D '61.

1. Z III Kliniki Chirurgicznej A.M. w Krakowie; kierownik: prof. dr Jerzy Jasienski.

(SURGERY OPERATIVE blood) (BLOOD PROTEINS)
(ELECTROPHORESIS)

POLITOWSKI, Mieczyslaw; SZPAK, Edmund; MARSZALEK, Zygmunt

Treatment of varicose veins of the lower extremities with the aid of electrocoagulation. Pol. przegl. chir. 36 no.1:7-14
Ja'64

1. Z III Kliniki Chirurgicznej AM w Krakowie; kierownik:
prof.dr. J.Jasienski [deceased].

*

POLITOVSKIY, M. [Politowski, M.]; SHPAK, Ye. [Szpak, J.]; MARSHALEK, Z.
[Marszalek, Z.]

Treatment of varicose veins of the lower extremities using electro-
coagulation. Khirurgiia 40 no.11:28-33 N '65. (MIRA 18:7)

1. 3-ya khirurgicheskaya klinika (dir. - prof. Ye.Yasen'skiy
[Jasienski, J.] Meditsinskoy akademii, Krakov, Pol'sha.

SZPAK, T.

"Some Problems of Standardization in the Leather Goods Industry," P. 326.
(WIADOMOSCI, Vol. 22, No. 6, June 1954. Warszawa, Poland)

SO; Monthly List of East European Accessions, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955, Uncl.

SZPAKOWICZ, Teresa; WILCHOWSKI, Wladyslaw

The treatment of helminthiases with hydrogen peroxide. Wiad. parazyt. 10 no.48/41-442 '64

1. Klinika Chorob Zakaźnych Akademii Medycznej, Białystok.

L 01914-67 T RO/JK

ACC NR: AF6035160

(A) SOURCE CODE: PO/0081/65/019/002/0224/0225

JEZYNA, Czeslaw; KARWONSKA, Krystyna; LOTECKA, Krystyna; SZPAKOWICZ, Teresa
and TOMASZKO, Helena; Clinic of Infectious Diseases of Academy of Medicine
(Klinika Chorob Zakaznych AM) and Regional Sanitation and Epidemiology Station
(Wojewodzka Stacja Sanitarno-Epidemiologiczna), Bialystok

23
B

"Causative Agents and Clinical Patterns of Bacterial Food Poisoning."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; pp 224-225.

Abstract: Data on 217 patients with food poisoning treated 1961 to 1963; ages were 10 to 70, mostly 21-40 (114 persons). Ice cream was responsible in 10, canned or prepared fish in 24, mushrooms in 24. Of 217 fecal specimens tested bacteriologically, 20 were positive; of 110 gastric contents specimens, 42 were positive. The most frequent bacteria involved were Staphylococcus aureus (18 cases), Escherichia coli in 20, Streptococcus hemolyticus 9, Salmonella typhimurium in 7. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infectologists, Krakow, 5-6 Oct 64.

Orig. art. has: 1 table. [JPRS]

TOPIC TAGS: bacteria, bacteriology, bacterial disease, digestive system disease

SUB CODE: 06 / SUBM DATE: none

Card 1/1 blg

0921 1351

L 01895-67 T JK
ACC NR: AF6035179

(A) SOURCE CODE: PO/0081/65/019/002/0263/0264

SZPAKOWICZ, Teresa; Clinic of Infectious Diseases of Academy of Medicine
(Klinika Chorob Zakaznych AM), Bialystok.

"Poisoning with Botulin *p* in Clinical Context in 1960-1963."

Warsaw, Przegląd Epidemiologiczny, Vol 19, No 2, 1965; p 263-264.

18
B

Abstract: Of 500 patients with infectious gastroenteritis or food poisoning, 10 suffered from botulin poisoning, including 5 men and 5 women aged 15 to 56. Antitoxin 50- or 60,000 units was given subcutaneously to all, † intravenously to 1 patient, and was considered to give very good therapeutic effect in all of these. Symptomatic and laboratory data are presented and discussed. Presented at the 3rd Scientific Assembly of Polish Epidemiologists and Infec-
tologists, 5-6 Oct 64. [JPRS]

TOPIC TAGS: botulism, antitoxin, poison effect, therapeutics

SUB CODE: 06 / SUBM DATE: none

Card 1/1 hs

0921 1569

SZPAKOWSKA, Barbara

A case of actinomycosis initially diagnosed as exudative left
tuberculous pleurisy. Gruzlica 32 no.7:541-544 Je '64.

1. Z Kliniki Ftizjatrycznej Akademii Medycznej w Gdansk (Kierownik:
prof. dr med. T. Kielanowski).

SZPAKOWSKA, J.

Technical progress in the 5-Year Plan in regard to gas manufacture; the notion of technical progress in gas manufacture and the extent of problems. p. 63.

GAZ, WODA I TECHNIKA SANITARNA, (Polskie Zrzeszenie Gazownikow, Wodociagowcow i Technikow Sanitarnych) Warszawa. Vol. 30, no. 2, Feb. 1956.

SOURCE: East European Accessions List (EEAL), Library of Congress, Vol. 5, no. 7, July 1956.

SZPAKOWSKA, J.

Gasworks in Berdeaux.

p. 383 (Gaz, Woda I Technika Sanitaran. Vol. 31, no. 10, Oct. 1957. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 2,
February 1958

SZPAKOWSKA, J.

Technical progress in the municipal gas industry during a period of 40 years. p. 251

GAZ, WODA I TECHNIKA SANITARNA (Stowarzyszenie Naukowo-Techniczne Inzynierow i Technikow Sanitarnych, Ogrzewnictwa i Gazownictwa) Warszawa, Poland
Vol. 33, no. 6, June 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, September 1959
Uncl.

MALECKA-DYMNICKA, Stanisława; SZPAKOWSKA-DANKO, Wanda; HAJDUGA, Helena

2 cases of endocardial fibroelastosis in infants. Polski tygod.
lek. 14 no.6:260-263 9 Feb 59.

1. (Z I Kliniki Chorob Dziecięcych A.M. w Gdansk; kierownik:
prof. dr med. Kazimierz Erecinski) Adres: Gdansk; I Kl. Chor. Dziec. .
A.M.

(ENDOCARDIAL FIBROELASTOSIS, case reports
(Pol))

CELINSKA, Wacława; GOLEDZINOWSKA, Lucja; SZPAKOWSKA, Wanda; ZYCHOWICZ,
Czesław

Effect of steroid hormones on the course of chickenpox.
Polski tygod. lek. 16 no.42:1615-1618 16 0 '61.

1. Z I Kliniki Chorob Dzieci A.M. w Gdansk; kierownik: prof.
dr med. K.Ercinski.

(CHICKENPOX ther) (ADRENAL CORTEX HORMONES ther)
(CORTICOTROPIN ther)

SZPAKOWSKA-DANKO, Wanda; SZCZUROWNA, Marta; KULCZYNSKA, Krystyna

Asthmatic reactions and infections of the upper respiratory tract in children. Pol. tyg. lek. 18 no.36:1341-1342 2 S '63.

1. Z I Kliniki Chorob Dzieci AM w Gdansk; kierownik: prof. dr med. K. Erecinski.

(ASTHMA) (RESPIRATORY TRACT INFECTIONS)
(VIRUS DISEASES) (DIAGNOSIS, DIFFERENTIAL)

KUNIEWICZ, Helena; SZPAKOWSKA-DANKO, Wanda; SZCZUROWA, Marta;
KSIEZOPOLSKA, Alicja; KREJCZY, Halina

Acute diarrheal syndrome with ulcerative and necrotic intestinal
changes in infants. *Pediat. Pol.* 39 no.12:1347-1352 D '64

1. Z I Kliniki Chorob dzieci Akademii Medycznej w Gdansku
(Kierownik: prof. dr. med. K. Erscinski) i z Zakladu
Anatomii Patologicznej Akademii Medycznej w Gdansku
(Kierownik: prof. dr. med. W. Czarnocki [deceased]).

SZPAKOWSKA-KOŁODZIEJCZYK, Barbara

Sociological analysis of the population with active pulmonary tuberculosis registered at the antituberculosis dispensary in Gdynia-Maly Kack. Gruzlica 33 no.7:597-600 J1 '65.

1. Z Kliniki Ftizjatrycznej AM w Gdansk (Kierownik: prof. dr. i. Kielanowski).

L 34452-66 I JK
ACC NR: AP6026217 (A) SOURCE CODE: PO/0071/65/000/009/0548/0552
AUTHOR: Szpakowski, Jan--Shpakovski, Y. (Sandomierz) ⁷_B
ORG: District Veterinary Institute/headed by Veterinarian Jan Szpakowski/, Sandomierz
(Powiatowy Zaklad Weterynarii)
TITLE: Campaign to eliminate cattle tuberculosis in the Sandomierz district
SOURCE: Medycyna weterynaryjna, no. 9, 1965, 548-552
TOPIC TAGS: animal disease, diagnostic medicine, immunology, disease control,
commercial animal
ABSTRACT: Very comprehensive review of the mass campaign started in 1963: regulations
promulgated, planning and organization, immunologic testing and diagnostic procedures,
disinfection of premises; obligatory expropriation sale or purchase of diseased
cattle. [JPRS: 33,500]
SUB CODE: 02, 06 / SUBM DATE: none

Card 1/1 90

09/6

1965

H-25

COUNTRY : Poland
CATEGORY :
SZPAKOWSKI, S.
ABS. JOUR. : RZKhim., No. 1959, No. 72792
AUTHOR : Jedlinski, Z.; Szpakowski, S.
INST. :
TITLE : Fractionation of Fatty Acids of Codfish Oil
by Formation of Adducts with Urea.
ORIG. PCB. : Przem. chem., 1958, 37, No 10, 648-650
ABSTRACT : Crystalline compounds of fatty acids (FA)
with urea (U) were obtained by treating a solution of FA in
an organic solvent (methanol, gasoline, or petroleum ether)
with crystalline U, or with a solution of U in methanol.
After gentle heating the mixture was allowed to stand for
30-48 hours at low temperature. The crystals that separated
were filtered off, washed thoroughly, and dried. From the
filtrate, after slight acidification and dilution with water,
the unsaturated acids were extracted with a mixture of
petroleum ether and ethyl ether. The crystalline products
were decomposed with boiling water and from the aqueous
emulsion the saturated acids were obtained. To determine
CARD: 1/2

15

SZPALERSKA, K.

POLAND/Organic Chemistry. Naturally Occurring Substances
and their Synthetic Analogs. G-3

Abs Jour: Referat Zhur-Khimiya, No 4, 1957, 11456.

Author : Chmielewska, I., Cieslak, J., and Szpalerska, K.
Inst : Chem. Org. Chem., U. of Warsaw
Title : Vitamins and Antivitamins K. VII. Synthesis of 3-Substituted Derivatives of 4-hydroxycoumarin

Orig Pub: Roczniki Chem, 30, No 3, 813-823 (1956) (in Polish with an English summary)

Abstract: The following standard substances have been synthesized for the purpose of investigating the relationship between chemical structure and anticoagulating activity: 3-(1'-phenylethyl)-4-hydroxycoumarin (I), mp 207-208°; 3-(2'-phenylpropyl)-4-hydroxycoumarin (II), mp 159-161°; 3-(2'-phenylbutyl)-4-hydroxycoumarin (III), mp 146-148°;

Card : 1/3

POLAND/Organic Chemistry. Naturally Occurring Substances
and Their Synthetic Analogs. G-3

Abs Jour: Referat Zhur-Khimiya, No 4, 1957, 11456.

3-(1'-phenylbutyl)-4-hydroxycoumarin (IV), mp 194-196°.
The methyl ester (ME) of I has an mp of 107-109°; ME II, mp 112-113°; ME III, mp 109-110°; ME IV, mp 117-118°.
The synthesis of the above compounds is based on cyclization following Claisen condensation of derivatives of the ME of salicylic acid substituted in the phenol ring by the residue by the corresponding phenylaliphatic acid. 3-phenylbutyric and 3-phenylcaproic acids are obtained from the corresponding 3-hydroxy-3-phenylaliphatic acids; 4-phenylvaleric acid is obtained from 4-methylbutyryl- γ -lactone and C₆H₆ by a Friedel-Crafts reaction; 4-phenylcaproic acid is obtained by the action of CH₂N₂ on the acid chloride of 3-phenylvaleric acid. The UV absorption curves and the values of λ max and λ min for I, II, III

Card : 2/3

SZPANIER, K.

3711

666.915.097.8

Szpanier K. Gypsum Binding Retarders.

„Opóźniacze wiązania gipsu”. Materiały Budowlane. No. 9, 1954, pp. 235—237, 3 tabs. MN

The author discusses, in addition to the substances which retard the binding of gypsum, and which are used with varying efficacy in the production of building elements, the results of investigations in the Institute of Building Technology over the retarding gypsum binding time by different retarders — inorganic chemical compounds, and liquid or dry organic retarders.

POLAND / Chemical Technology. Chemical Products and H-13d
Their Application. Ceramics. Glass. Bind-
ing Materials. Concrete. - Binding Materials.
Concrete and Other Silicate Building Materials.

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78498.

author : Kotlicka, Renata., Szpanier, Krystyna.

Inst : Not given.

Title : Should the Cement of the Brand "150" be Used for
Exterior Stucco?

Orig Pub: Mater. budowl., 1958, 13, No 3, 33-85.

Abstract: The effect of mineral dyes (MDs) on the behavior
of external stucco made of cements of the brands
"150" and "250", the composition of the mix be-
ing 1 : 1 : 6, was studied. The results of
tests of compression strength, permeability for

Card 1/2

38

SZPANIER, Krystyna

Qualitative determination of bitumen by means of the capillary extract method. Przegl geolog 10 no.7:352-353 J1 '62.

1. Instytut Geologiczny, Warszawa.

SZPARKOWSKI, Zygmunt, prof.

Closer cooperation of science and industry is an urgent need of the present time. Przegl techn 84 no.16:5,6 21 Ap '63.

1. Rektor Politechniki, Wrocław.

~~SZPARKOWSKI, Zygmunt; ZEBROWSKI, Ludwik~~

Automation of the batch of rotary kilns. Przem chem 39 no.11:
669-672 '60.

1. Katedra Telemechaniki i Automatyki, Politechnika, Wroclaw

GASIOROWSKI, L.; PARYSKI, Z.; SZPECHT, A.; WAWRZYSZCZUK, H.

MGG-1 liquid density meter. Nukleonika 8 no.1:86-87 '63.

1. Instytut Badan Jadrowych, Zaklad Jadrowej Elektroniki
Przemyslowej, Warszawa.

KICZKA, Witold; SZPACHT, Jozef

Case of septicemia during angina complicated by stomach rupture.
Polski tygod. lek. 14 no.6:258-260 9 Feb 59.

1. (Z Kliniki Chorob Zakaznych Slaskiej Akademii Medycznej w Bytomiu;
Kierownik kliniki: doc. dr med. K. Szymonski). Adres: Bytom, Kl. Chor.
Zak. Sl. A.M.

(SEPTICEMIA AND BACTERIA, etiol. & pathogen.
septicemia caused by tonsillitis & perforated
peptic ulcer (Pol))

(PEPTIC ULCER, perf.
with septicemia caused by tonsillitis,
case report (Pol))

(TONSILLITIS, compl.
septicemia, with perf. of peptic ulcer
(Pol))

GIEC, Leszek; SZPECHT, Jozef; ZAJUSZ, Kazimierz

A case of Zollinger-Elison syndrome. Polski tygod. lek. 14 no.24:
1101-1104 15 June 59.

1. (Z III Kliniki Chorob Wewnetrznych Sl. Akad. Med. w Bytomiu;
kierownik: prof. dr K. Gibinski, z Zakladu Histologii Sl. Akad.
Med. w Rokitnicy; kierownik naukowy: prof. dr T. Pawlikowski i z
Prosektorium Szpitala Zespolonego nr 2 w Bytomiu.
(PEPTIC ULCER, compl.) (ISLET CELL TUMOR, compl.)

SZPER-KOZLOWSKA, J.

Primary, non-specific pneumonia of viral origin. *Pediat. polska*,
24:3-4, Mar.-Apr. 50. p. 303-8

OML 19, 5, Nov., 1950

11 SZPERL, A.

Colorimetric method for rapid determination of sodium and potassium in a mixture of their salts. Z. Blaszkowska and A. Szperl, *Przemysl Chem.* 0, (29), 125-32 (1950). Na and K sulfates are first transformed into the corresponding chlorides and the resulting chlorides into pierates. An aq. soln. of pierate is examd. colorimetrically. The detns. are carried out with an accuracy which ranges from 0.5 to 1%
Frank Couet

PTA SZPERL, A.

1166 541.123.59 : 545.84 : 661.18
Błaszczowska Z., Szperl A. G. pH-metric Determination of the Exchange Capacity of the Ion Exchangers and the Rate of the Ion-Exchange Reaction.

„Metoda potencjometryczna oznaczania zdolności wymiennej jonów i szybkości wymiany jonów”. Przemysł Chemiczny. No. 3, 1951. pp. 169—175, 2 figs., 4 tabs.

Technical conditions for the rapid pH-metric method have been worked out in determining the exchange capacity of cation-exchangers

possessing strong acidic active groups. In this connection there is described a rapid comparative potentiometric method for determining the rate of the ion-exchange reaction in cation exchangers possessing strong acidic groups. It is suggested that $\frac{1}{t}$ term (i.e. the reverse time of the exchange reaction H-N under specified conditions) be called a „number of the exchange rate”.

COUNTRY : Poland
 CATEGORY : Chemical Technology. Chemical Products and Their Applications--Catalysts and sorbents.
 ABS. JOUR. : RZKhim., No. 21 1959, No. 75457

AUTHOR : Blaszkowska, Z. and Szperl, A.
 INST. : Not given
 TITLE : Determination of the Properties of Refractory Supports (for Catalysts). Determination of Bulk Density by the Centrifugation Method and Deter-*

ORIG. PUB. : Przemysl Chem, 13, No 10, 585-590 (1957)
 ABSTRACT : Two methods have been developed for the testing and evaluation of infusorial and siliceous earth supports for catalysts, based on the determination of bulk density and of sedimentation rate. The bulk density is determined by centrifuging a 0.5-1.0 gm sample of the test material in air or liquid medium for 10 min. German Kieselguhr possesses the highest bulk density. For the determination of sedimentation rate, which characterizes the degree of dispersion of the product

CARD: 1/2 * mination of Sedimentation Rate by Measuring the Depth of the Precipitate

COUNTRY : Poland H-11
CATEGORY :
ABS. JOUR. : RZhKhim., no. 21 1959, no. 75437
AUTHOR :
INIT. :
TITLE :
ORIG. PUB. :
ABSTRACT : and the grain shape, a 3-gms sample in 100 ml
air or liquid (water, aqueous electrolyte solu-
tion, organic solvent) is used.
E. Yavorovskaya

CARD: 2/2

SZPERL-SEYFRIEDOWA, H.

SZPERL-SEYFRIEDOWA H.

O niektórych własno ściach serologicznych fazy. / Certain serologic
properties of phasin / Prace Kom. lek. Poznan. tow. przyj. nauk
8:2 1950 p. 1-24.

1. NAI
CML Vol. 20, No. 2 Feb 1951

SZPERL-SKYFRIED, H.

Experimental investigations on the toxicity of phasin. Bull. Soc.
amis sc. Poznan; Ser. C no. 2:23-30 1951. (GIML 23:3)

1. Assistant at the Institute of Forensic Medicine of Poznan Medical
Academy.

SZPERL-SEYFRIEDOWA, Halina

CHROSCIELEWSKI, Edmund; RASZEJA, Stefan; SZPERL-SEYFRIEDOWA, Halina

Patho-morphology of pulmonary atelectasis in newborn infants.
Pediat. polska 29 no.5:523-532 May 54.

1. Z Zakladu Medycyny Sadowej Akademii Medycznej w Poznaniu.
Kierownik: prof. dr S. Schilling-Siengalewicz.
(ATELECTASIS, in infant and child,
newborn)
(INFANT, NEWBORN, diseases,
atelectasis)

SZPERL-SEYFRIEDOWA

RASZEJA, Stefan; SZPERL-SEYFRIEDOWA, Halina; CHERSCIELEWSKI, Edmund

Studies on pathomorphology of atelectasis in newborn infants.
Pediat. polska 29 no.6:577-586 June 54.

1. Z Zakladu Medycyny Sadowej Akademii Medycznej w Poznaniu.
Kierownik: prof. dr. med. S.Schilling-Siegalewicz.

(ATELECTASIS, in infant and child,
newborn)

(INFANT, NEWBORN, diseases,
atelectasis)

KHRUSHCHELEVSKI, Edmund [Chroscielewski, Edmund], doktor med.;
SHPERL'-ZEYFRIDOVA, Galina [Szperl-Seyfriedowa, Halina],
doktor med.; KASATKIN, B.S., dots. [translator];
CHERVAKOV, V.F., prof., red.; MATOVA, Ye.Ye., red.; BEL'CHIKOVA,
Yu.S., tekhn. red.

[Autopsy on fetuses and newborn infants; pathological anatomical
and forensic medical diagnosis and technics] Sektsiia trupov plo-
dov i novorozhdennykh; patologoanatomicheskaiia i sudebnomeditsin-
skaia diagnostika i tekhnika. Pod red. V.F. Chervakova. Moskva,
Medgiz, 1962. 223 p. Translated from the Polish. (MIRA 15:7)
(FETUS, DEATH OF) (AUTOPSY) (INFANTS (NEWBORN))

SZPETKOWSKI, S.

Szpetkowski, S. Optic orientation by using a transit with a cap on the lens. p. 81

GEODEZJA I KARTOGRAFIA

Vol. 2, No. 1, 1953
Vol. 5, No. 1, 1956

Warszawa, Poland

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10 Oct. 56

SZPETKOWSKI, S.

3896 528.908.4 : 526.913.3
Szpetkowski S. Centric Connections by Aligning a Transit with Shaft Plumbing Wires.
„Nawiązanie centryczne przez wtyczenie teodolitu w linię pionów szybowych”. Przegląd Geodezyjny. No. 2, 1955, pp. 41—46. No. 3, 1955, pp. 74—77, 8 figs, 9 tabs. GP
The author describes a method of aligning a transit with motionless shaft plumbing wires. The method can be used in shallow shafts, not deeper than 100 m, since the wires must be at rest. Connections by this method may be obtained on shafttops of shallow and deep mines and in shallow shafts. The author also shows that the centring device for bringing the transit into line with plumb wires can be used, further, when the wires are swinging, i.e. at the bottom of deep shafts. This method should prove useful in mine surveys, since the surveying operations are simpler and quicker than with the Weissbach methods. As regards accuracy, the new method is not inferior to the old.

SZIETKOWSKI, S.

Optical measurement of distance based upon eccentric intersections.
p. 193.

GEODEZJA I KARTOGRAFIA, Vol. 4, no. 4, 1955.

POLAND

SOURCE: EAST EUROPEAN ACCESSIONS LIST LC Vol. 5, August 1956.
no. 7,

SZPETHOWSKI, S.

Optical orientation by applying eccentric intersections. p. 20h.

GEODEZJA I KARTOGRAFIA, Vol. 4, no. 4, 1955.

POLAND

SOURCE: EAST EUROPEAN ACCESSIONS LIST LC Vol. 5, August 1956.
no. 7,

SZPETKOWSKI, S.

Centric connection by attaching the theodolite at a vertical line in mines. (To be contd.)
p. 41. (PRZEGLAD GEODEZYJNY, Warszawa, Vol. 11, no. 2, Feb. 1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. ^U4, Jan. 1955, Uncl.

SZPETOWSKI, S.

SZPETOWSKI, S., The best distance for placing a theodolite for centric connection with deep mines. p. 236.
Chamberlain and his bailiff, in Mickiewicz Year. p. 237.

Vol. 11, no 7, June 1955, Warszawa, Poland

SCIENCE

SO: Monthly List of East European Accessions (EEAL), IC, Vol. 5, No. 2 Feb'n 1956

SZFETKOWSKI, S.

Shaft centering device, type GC-1. P. 333.
PRZEGLAD CERNICZY. (Instytut Weglowy) Stalinograd.
Vol. 11, no. 9, Sept. 1955

SOURCE: EFAL LC Vol. 5, no. 7, July 1956

SZPETKOWSKI, S

SZPETKOWSKI, S. Aligning a transit with shaft plumb wires. p. 53

No. 1, 1956
GEODEZJA
SCIENCE
Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, Feb. 1957

SZPETKOWSKI, S.

Szpetkowski, S. The method of centric connection by using a prismatic or wedge-shaped cap on the transit. p. 107.

GEODEZJA I KARTOGRAFIA

Vol. 5, No. 2, 1956

Warszawa, Poland

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 5, No. 10 Oct. 56

SZPETKOWSKI, S.

Determining the mean error of the aim.

P. 54 (FUNDAMENTA MATHEMATICAE) Vol. 6, No. 1, 1956

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11, 1956

SZPETKOWSKI, S.

Surveying mines. p. 14.

Vol 12, no. 1, Jan 1956. PRZEGLAD GEODEZYJNY, Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

SZPETKOWSKI, S.

"A shaft goniometer."

p. 72 (Przegląd Gorniczny) Vol. 12, no. 2, Feb. 1956
Katowice, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

SZPIPKOWSKI, S.

SZPETKOWSKI, S. Centric method of connection by means of many observation stands for oscillations of vertical shafts by using an orientation base. p. 215. Vol. 12, no. 6, June 1956. PRZEGLAD GEODEZYJNY. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

SZPETKOWSKI, S.

Errors in measuring angles of connection in mines according to the Welsbach method. p. 264. ACTA PHYSICA POLONICA. Warszawa. Vol. 12, No. 7, July 1956.

East European Accessions List (EEAL) Library of Congress
Vol. 5, No. 11, August 1956.

SZPETKOWSKI, S.

SZPETKOWSKI, S. Temporary signs. p. 307

Vol. 12, no. 8, Aug. 1956

PRZEGLAD GEODEZYJNY

SCIENCE

Warszawa, Poland

So: East European Accession, Vol. 6, no. 2, Feb. 1957

SZPETKOWSKI, S.

Influence of the elasticity of the plumb line on the error of lowering the
plumb bob. p. 382.
PRZEGLAD GEODEZYJNY, Vol. 12, no. 10, Oct. 1956, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 6, June 1957. Uncl.

SZPETKOWSKI, S.

Measurements of the shaft center. p. 414.
(PRZEGLAD GORNICZY. Vol. 12, no. 11, Nov. 1956, Katowice, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, No. 12, Dec. 1957.
Uncl.

SZPFTKOWSKI, S.

SZPFTKOWSKI, S. Substituting the direct measurement of an acute angle in Weisbach's connection triangle in a mine shaft station for the measurement of an acute and right-angled triangle. p. 453. Vol. 12, no. 12, Dec. 1956. PRZYKŁAD GEODFZYJNY. Warszawa, Poland.

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4--April 1957

SZPETKOWSKI, S.

Connecting two plumb lines by using the theodolitic cap with a plane parallel half plate.

P. 61 (FUNDAMENTA MATHEMATICAE) Vol. 6, No. 1, 1957

SO: Monthly Index of East European Accessions (AEEI) Vol. 6, No. 11, 1956

SZPETKOWSKI, S.

Analysis of the connection precision by the Weisbach eccentric method. p. 97

GEODEZJA I KARTOGRAFIA. (Polska Akademia Nauk. Komitet Geodezji)

Warszawa. Vol. 7, no. 2, 1958
Poland/

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959

Uncl.

SZPETKOWSKI, S.

SCIENCE

Periodicals: PRZEGLAD GEODEZYJNY. Vol. 14, no. 8, Aug. 1958.

SZPETKOWSKI, S. Some methods of referencing and of computing references
by the use of a mirror. p. 313.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 4,
April 1959, Unclass.